CATEGORY I: VISUAL ACUITY

COMMERCIAL

Profile Level	Central Visual Acuity	Peripheral Visual Fields	Color Vision	Vision Statement Required	Interval for Review	License Class & Restrictions
1	20/40 or better in each eye	Monocular - 120° in each eye. Binocular - 70° to the right and to the left in the horizontal meridian.	Normal	N/A	N/A	Commercial Unlimited
2	20/40 or better in better eye	Monocular - 120° in each eye, Binocular - 60° to the right and left in the horizontal meridian	Normal	Yes	2 years	Commercial Intrastate
3	20/40 or better in better eye	Binocular - 120° total, 60° to both the right and left.	Normal	Yes	2 years	Commercial Intrastate. Requires prior commercial vehicle experience documentation and MAB approval.
4	20/40 or better in better eye	Binocular VF - at least 90° total with at least 45° to both the right and left $ \mathrm{b} $	Not required	Yes	N/A	No commercial driving
5	20/50 to 20/70 in better eye	Binocular VF - at least 90° total, with at least 45° to both the right and left $ \mathrm{b}$	Not required	Yes	N/A	No commercial driving
6	20/80 to 20/100 in better eye	Binocular VF - at least 60° total with at least 30° to the right and left $^{\circ}$	Not required	Yes	N/A	No commercial driving
7	Special circumstances not covered by any of the above	Binocular VF - at least 60° total with at least 30° to the right and left $^{\circ}$	Not required	Yes	N/A	No commercial driving
8	20/40 or better in better eye	Binocular VF- at least 60° total, with at least 30° to the right. (Includes left hononymous defects)	Not required	Yes	N/A	No commercial driving
9	20/40 or better in better eye	Binocular VF- at least 60° total, with at least 30° to the left. (Includes right hononymous defects)	Not required	Yes	N/A	No commercial driving
10	20/200 or worse	Binocular VF less than 60°	N/A	Yes	N/A	No commercial driving

a. Or, in patients with impaired visual fields in one eye, a visual field in the better eye of 120° total, with 60° of field to both the right and to the left

b. Or, in patients with impaired visual fields in one eye, a visual field in the better eye of 90° total, with 45° of field to both the right and to the left c. Or, in patients with impaired visual fields in one eye, a visual field in the better eye of 60° total, with 30° of field to both the right and to the left